## CLAIM AMENDMENTS

## Claims 1-27 (Canceled)

- 28. (Currently Amended) A seating and positioning apparatus for a training apparatus device in which an individual performs bending movements about the their hip axis, said seating and positioning apparatus comprising:
  - a frame;
  - a seat supported by said frame;
  - said seat having an upper surface; and
- a thigh engagement device for contacting and restraining an upper surface of a thigh of an individual utilizing such training apparatus device and seated on said seat such that a buttocks portion of such individual is in contact with said upper surface of said seat, said thigh engagement device includes a thigh bolster having a surface for engaging and restraining such upper surface of such thigh of such individual utilizing said training device and said thigh engagement device additionally includes a thigh engagement positioning means for selectively adjusting at least one of a height of said thigh bolster relative to said seat and a horizontal distance of said thigh bolster relative to said seat.

- 29. (Cancelled)
- 30. (Cancelled)
- 31. (Currently Amended) A seating and positioning apparatus for a training apparatus device according to Claim 28, said seating and positioning apparatus additionally including:
- a lumbar positioning device means disposed substantially immediately adjacent said seat for contacting and positioning a lumbar region of an individual utilizing said training machine device and seated on said seat such that a buttocks portion of such individual is in contact with said upper surface of said seat, said lumbar positioning device being disposed substantially immediately adjacent said seat.
- 32. (Currently Amended) A seating and positioning apparatus for a training apparatus device according to Claim 31, wherein:

said lumbar positioning <u>device</u> <u>means</u> includes a lumbar bolster.

33. (Currently Amended) A seating and positioning apparatus for a training apparatus device according to Claim 32, wherein:

said lumbar positioning device means additionally includes lumbar positioning adjustment means for selectively adjusting a substantially horizontal distance between said lumbar bolster and said seat.